

ABSTRACT

Disclosed is a liquid crystal display apparatus comprising: a first liquid crystal display panel having a plurality of first scanning electrodes and a plurality of first signal electrodes; and a second display panel having a plurality of second scanning electrodes and a plurality of second signal electrodes, wherein the first display panel is stacked on the second display panel such that (i) terminals of the first scanning electrodes oppose to terminal of the second scanning electrodes, and (ii) terminals of the first scanning electrodes are electrically connected to terminals of the second scanning electrodes, respectively, so that the first and second scanning electrodes are connected to a common scanning drive circuit.